

900 Wayne Avenue
Silver Spring, Maryland 20910



SHEET LIST

PROJECT TEAM

BUILDING DATA

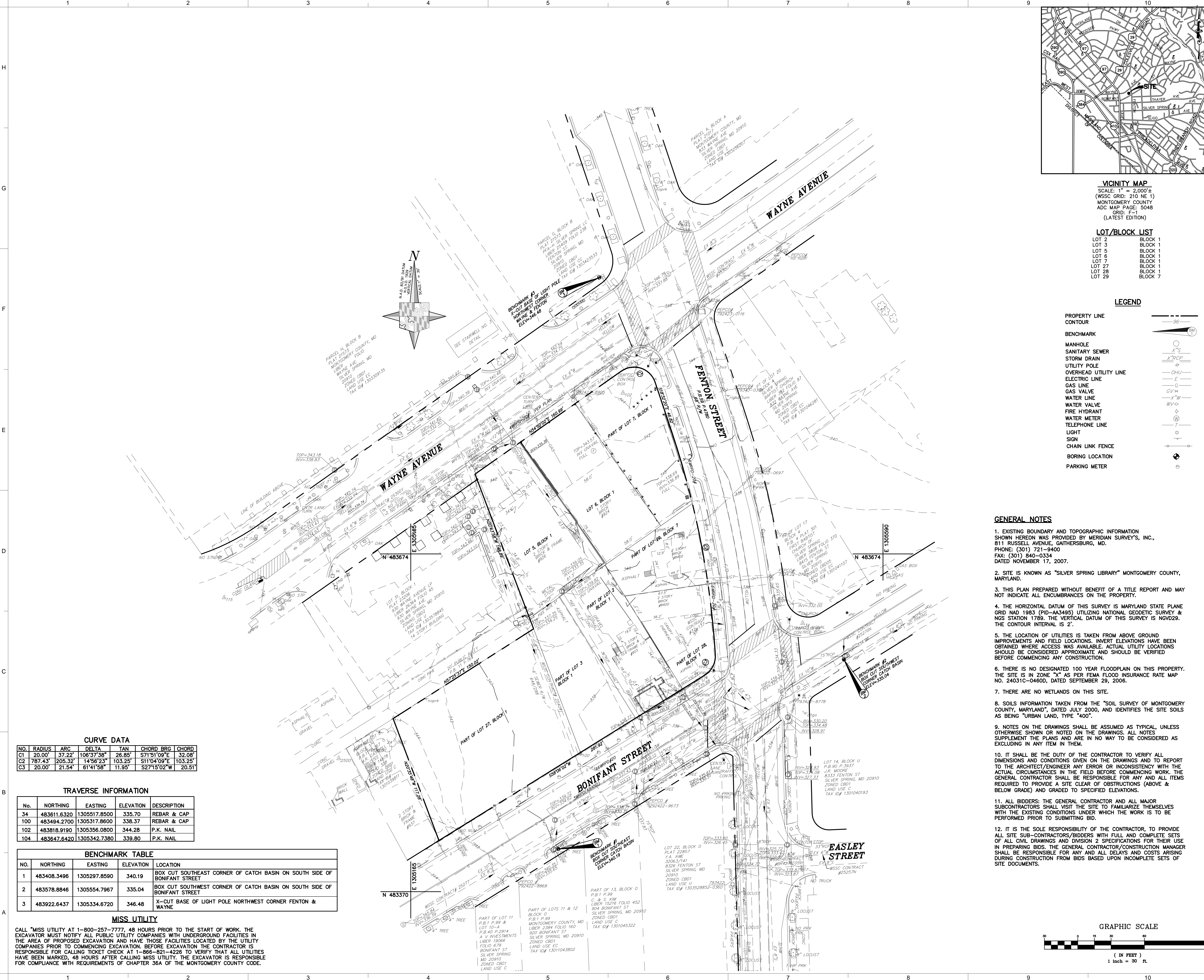
VICINITY MAP



KEY PLAN:



G-001

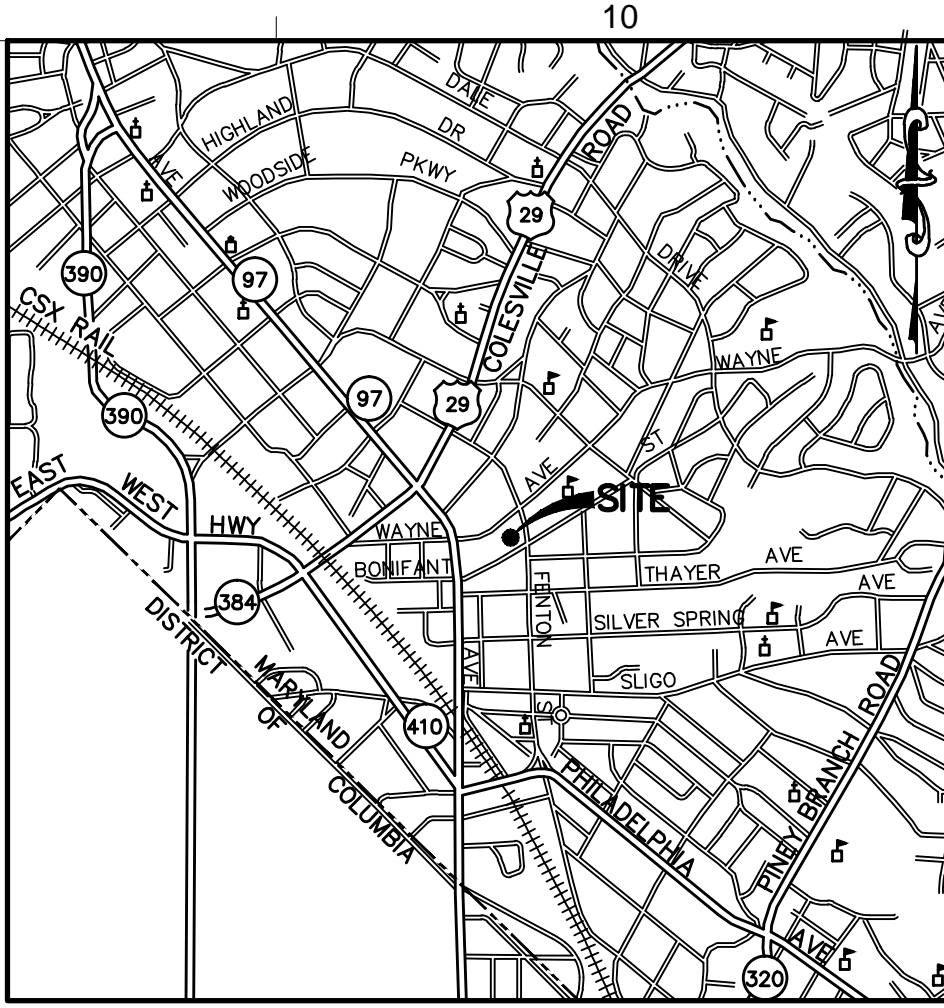


CURVE DATA					
NO.	RADIUS	ARC	DELTA	TAN	CHORD BRG
C1	20.00'	37.22'	106°37'38"	26.95'	S71°51'09"E 32.08'
C2	787.43'	205.32'	14°56'23"	103.25'	S110°40'09"E 103.25'
C3	20.00'	21.54'	61°41'58"	11.95'	S27°15'02"W 20.51'

TRAVERSE INFORMATION				
No.	NORTHING	EASTING	ELEVATION	DESCRIPTION
34	483611.6320	1305517.8500	335.70	REBAR & CAP
100	483494.2700	1305317.8600	338.37	REBAR & CAP
102	483818.9190	1305356.0800	344.28	P.K. NAIL
104	483647.6420	1305342.7380	339.80	P.K. NAIL

BENCHMARK TABLE			
NO.	NORTHING	EASTING	LOCATION
1	483408.3496	1305297.8590	BOX CUT SOUTHEAST CORNER OF CATCH BASIN ON SOUTH SIDE OF BONIFANT STREET
2	483578.8846	1305554.7967	BOX CUT SOUTHWEST CORNER OF CATCH BASIN ON SOUTH SIDE OF BONIFANT STREET
3	483922.6437	1305334.6720	X-CUT BASE OF LIGHT POLE NORTHWEST CORNER FENTON & WAYNE

MISS UTILITY
CALL "MISS UTILITY AT 1-800-257-7777, 48 HOURS PRIOR TO THE START OF WORK. THE EXCAVATOR MUST NOTIFY ALL PUBLIC UTILITY COMPANIES WITH UNDERGROUND FACILITIES IN THE AREA OF PROPOSED EXCAVATION AND HAVE THOSE FACILITIES LOCATED BY THE UTILITY COMPANIES PRIOR TO COMMENCING EXCAVATION. BEFORE EXCAVATION THE CONTRACTOR IS RESPONSIBLE FOR CALLING TICKET CHECK AT 1-866-821-4226 TO VERIFY THAT ALL UTILITIES HAVE BEEN MARKED. 48 HOURS AFTER CALLING MISS UTILITY, THE EXCAVATOR IS RESPONSIBLE FOR COMPLIANCE WITH REQUIREMENTS OF CHAPTER 36A OF THE MONTGOMERY COUNTY CODE.



VICINITY MAP
SCALE: 1" = 2,000'±
(WSSC GRID: 210 NE 1)
MONTGOMERY COUNTY
ADC MAP PAGE: 5048
GRID: F-1
(LATEST EDITION)

LOT/BLOCK LIST	
LOT 2	BLOCK 1
LOT 3	BLOCK 1
LOT 5	BLOCK 1
LOT 6	BLOCK 1
LOT 7	BLOCK 1
LOT 27	BLOCK 1
LOT 28	BLOCK 1
LOT 29	BLOCK 7

LEGEND

PROPERTY LINE	---
CONTOUR	---96---
BENCHMARK	⊕
MANHOLE	⊙
SANITARY SEWER	X" S
STORM DRAIN	X" RCP
UTILITY POLE	⊕
OVERHEAD UTILITY LINE	OHU
ELECTRIC LINE	E
GAS LINE	G
GAS VALVE	OV/V
WATER LINE	X" W
WATER VALVE	WV
FIRE HYDRANT	⊕
WATER METER	⊕
TELEPHONE LINE	T
LIGHT	⊕
SIGN	⊕
CHAIN LINK FENCE	⊕
BORING LOCATION	⊕
PARKING METER	⊕

GENERAL NOTES

- EXISTING BOUNDARY AND TOPOGRAPHIC INFORMATION SHOWN HEREON WAS PROVIDED BY MERIDIAN SURVEY'S, INC., 811 RUSSELL AVENUE, GAITHERSBURG, MD. PHONE: (301) 721-9400 FAX: (301) 840-0334 DATED NOVEMBER 17, 2007.
- SITE IS KNOWN AS "SILVER SPRING LIBRARY" MONTGOMERY COUNTY, MARYLAND.
- THIS PLAN PREPARED WITHOUT BENEFIT OF A TITLE REPORT AND MAY NOT INDICATE ALL ENCUMBRANCES ON THE PROPERTY.
- THE HORIZONTAL DATUM OF THIS SURVEY IS MARYLAND STATE PLANE GRID NAD 1983 (PID--AA3495) UTILIZING NATIONAL GEODETIC SURVEY & NGS STATION 1789. THE VERTICAL DATUM OF THIS SURVEY IS NGVD29. THE CONTOUR INTERVAL IS 2'.
- THE LOCATION OF UTILITIES IS TAKEN FROM ABOVE GROUND IMPROVEMENTS AND FIELD LOCATIONS. INVERT ELEVATIONS HAVE BEEN OBTAINED WHERE ACCESS WAS AVAILABLE. ACTUAL UTILITY LOCATIONS SHOULD BE CONSIDERED APPROXIMATE AND SHOULD BE VERIFIED BEFORE COMMENCING ANY CONSTRUCTION.
- THERE IS NO DESIGNATED 100 YEAR FLOODPLAIN ON THIS PROPERTY. THE SITE IS IN ZONE "X" AS PER FEMA FLOOD INSURANCE RATE MAP NO. 24031C-0460D, DATED SEPTEMBER 29, 2006.
- THERE ARE NO WETLANDS ON THIS SITE.
- SOILS INFORMATION TAKEN FROM THE "SOIL SURVEY OF MONTGOMERY COUNTY, MARYLAND", DATED JULY 2000, AND IDENTIFIES THE SITE SOILS AS BEING "URBAN LAND, TYPE "400".
- NOTES ON THE DRAWINGS SHALL BE ASSUMED AS TYPICAL, UNLESS OTHERWISE SHOWN OR NOTED ON THE DRAWINGS. ALL NOTES SUPPLEMENT THE PLANS AND ARE IN NO WAY TO BE CONSIDERED AS EXCLUDING IN ANY ITEM IN THEM.
- IT SHALL BE THE DUTY OF THE CONTRACTOR TO VERIFY ALL DIMENSIONS AND CONDITIONS GIVEN ON THE DRAWINGS AND TO REPORT TO THE ARCHITECT/ENGINEER ANY ERROR OR INCONSISTENCY WITH THE ACTUAL CIRCUMSTANCES IN THE FIELD BEFORE COMMENCING WORK. THE GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR ANY AND ALL ITEMS REQUIRED TO PROVIDE A SITE CLEAR OF OBSTRUCTIONS (ABOVE & BELOW GRADE) AND GRADED TO SPECIFIED ELEVATIONS.
- ALL BIDDERS: THE GENERAL CONTRACTOR AND ALL MAJOR SUBCONTRACTORS SHALL VISIT THE SITE TO FAMILIARIZE THEMSELVES WITH THE EXISTING CONDITIONS UNDER WHICH THE WORK IS TO BE PERFORMED PRIOR TO SUBMITTING BID.
- IT IS THE SOLE RESPONSIBILITY OF THE CONTRACTOR, TO PROVIDE ALL SITE SUB-CONTRACTORS/BIDDERS WITH FULL AND COMPLETE SETS OF ALL CIVIL DRAWINGS AND DIVISION 2 SPECIFICATIONS FOR THEIR USE IN PREPARING BIDS. THE GENERAL CONTRACTOR/CONSTRUCTION MANAGER SHALL BE RESPONSIBLE FOR ANY AND ALL DELAYS AND COSTS ARISING DURING CONSTRUCTION FROM BIDS BASED UPON INCOMPLETE SETS OF SITE DOCUMENTS.

CLIENT:



MONTGOMERY COUNTY MARYLAND

DEPARTMENT OF GENERAL SERVICES
DIVISION OF BUILDING DESIGN AND CONSTRUCTION

101 MONROE STREET, 11TH FLOOR
ROCKVILLE, MARYLAND 20850

PROJECT:

Silver Spring Library & Art Center

Wayne Avenue
Silver Spring, Maryland 20910
PROJECT NO.: Client Proj. No.

ARCHITECT: The Lukmire Partnership, Inc.



2700 S. QUINCY STREET
ARLINGTON, VA 22206
T: 703-998-01014 F: 703-998-7798
www.lukmire.com

CONSULTANT:



REGISTRATION:

I HEREBY CERTIFY THAT THESE DOCUMENTS ARE PREPARED OR APPROVED BY ME, AND THAT I AM A DULY LICENSED PROFESSIONAL ENGINEER UNDER THE LAWS OF THE STATE OF MARYLAND.
LICENSE NO. 20624 EXPIRATION DATE: 10-JULY-2011

NO.	DATE	ISSUE DESCRIPTION
1	11-13-2009	SD/PAVING SUBMISSION
2	12-09-2009	SWMCP SUBMISSION
3	02-15-2010	SCHEMATIC DESIGN

A/E PROJECT NO: 13230

DRAWN BY: LYV/JLF/AMM

CHECKED BY: ATG/SPB

KEY PLAN:



SHEET TITLE:

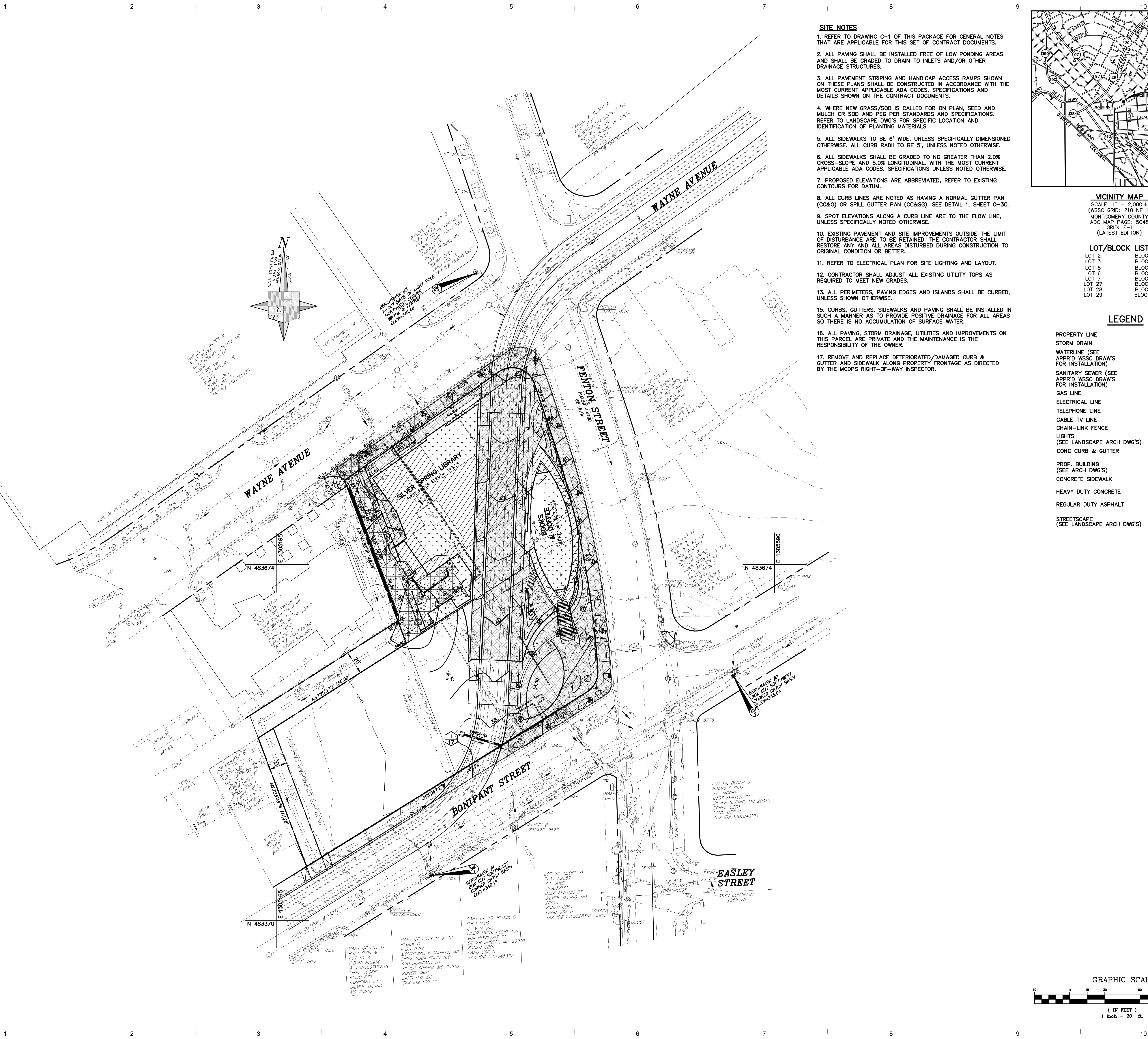
EXISTING CONDITIONS PLAN

SHEET NUMBER:

C1.01

Original drawing is 30" x 42". Scale entities accordingly if reduced

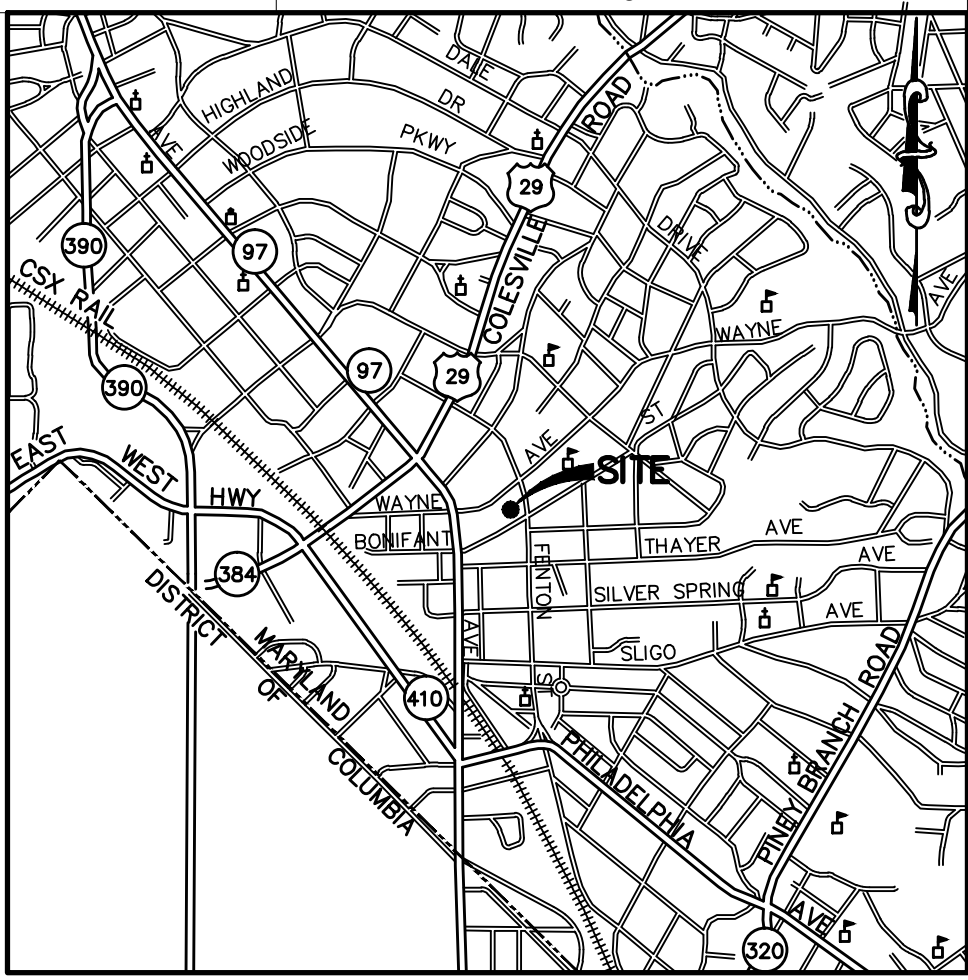
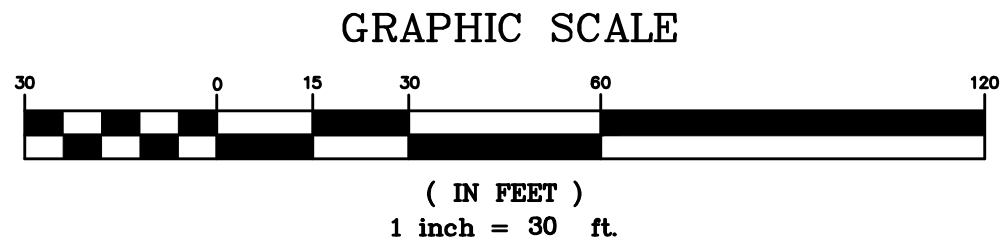
H
G
F
E
D
C
B
A



- SITE NOTES**
1. REFER TO DRAWING C-1 OF THIS PACKAGE FOR GENERAL NOTES THAT ARE APPLICABLE FOR THIS SET OF CONTRACT DOCUMENTS.
 2. ALL PAVING SHALL BE INSTALLED FREE OF LOW PONDING AREAS AND SHALL BE GRADED TO DRAIN TO INLETS AND/OR OTHER DRAINAGE STRUCTURES.
 3. ALL PAVEMENT STRIPING AND HANDICAP ACCESS RAMPS SHOWN ON THESE PLANS SHALL BE CONSTRUCTED IN ACCORDANCE WITH THE MOST CURRENT APPLICABLE ADA CODES, SPECIFICATIONS AND DETAILS SHOWN ON THE CONTRACT DOCUMENTS.
 4. WHERE NEW GRASS/SOD IS CALLED FOR ON PLAN, SEED AND MULCH OR SOD AND PEG PER STANDARDS AND SPECIFICATIONS. REFER TO LANDSCAPE DWG'S FOR SPECIFIC LOCATION AND IDENTIFICATION OF PLANTING MATERIALS.
 5. ALL SIDEWALKS TO BE 6' WIDE, UNLESS SPECIFICALLY DIMENSIONED OTHERWISE. ALL CURB RADII TO BE 5', UNLESS NOTED OTHERWISE.
 6. ALL SIDEWALKS SHALL BE GRADED TO NO GREATER THAN 2.0% CROSS-SLOPE AND 5.0% LONGITUDINAL, WITH THE MOST CURRENT APPLICABLE ADA CODES, SPECIFICATIONS UNLESS NOTED OTHERWISE.
 7. PROPOSED ELEVATIONS ARE ABBREVIATED, REFER TO EXISTING CONTOURS FOR DATUM.
 8. ALL CURB LINES ARE NOTED AS HAVING A NORMAL GUTTER PAN (CC&G) OR SPILL GUTTER PAN (CC&SG). SEE DETAIL 1, SHEET C-3C.
 9. SPOT ELEVATIONS ALONG A CURB LINE ARE TO THE FLOW LINE, UNLESS SPECIFICALLY NOTED OTHERWISE.
 10. EXISTING PAVEMENT AND SITE IMPROVEMENTS OUTSIDE THE LIMIT OF DISTURBANCE ARE TO BE RETAINED. THE CONTRACTOR SHALL RESTORE ANY AND ALL AREAS DISTURBED DURING CONSTRUCTION TO ORIGINAL CONDITION OR BETTER.
 11. REFER TO ELECTRICAL PLAN FOR SITE LIGHTING AND LAYOUT.
 12. CONTRACTOR SHALL ADJUST ALL EXISTING UTILITY TOPS AS REQUIRED TO MEET NEW GRADES.
 13. ALL PERIMETERS, PAVING EDGES AND ISLANDS SHALL BE CURBED, UNLESS SHOWN OTHERWISE.
 15. CURBS, GUTTERS, SIDEWALKS AND PAVING SHALL BE INSTALLED IN SUCH A MANNER AS TO PROVIDE POSITIVE DRAINAGE FOR ALL AREAS SO THERE IS NO ACCUMULATION OF SURFACE WATER.
 16. ALL PAVING, STORM DRAINAGE, UTILITIES AND IMPROVEMENTS ON THIS PARCEL ARE PRIVATE AND THE MAINTENANCE IS THE RESPONSIBILITY OF THE OWNER.
 17. REMOVE AND REPLACE DETERIORATED/DAMAGED CURB & GUTTER AND SIDEWALK ALONG PROPERTY FRONTAGE AS DIRECTED BY THE MCDPS RIGHT-OF-WAY INSPECTOR.

LEGEND

- PROPERTY LINE
STORM DRAIN
WATERLINE (SEE APPR'D WSSC DRAW'S FOR INSTALLATION)
SANITARY SEWER (SEE APPR'D WSSC DRAW'S FOR INSTALLATION)
GAS LINE
ELECTRICAL LINE
TELEPHONE LINE
CABLE TV LINE
CHAIN-LINK FENCE
LIGHTS (SEE LANDSCAPE ARCH DWG'S)
CONC CURB & GUTTER
PROP. BUILDING (SEE ARCH DWG'S)
CONCRETE SIDEWALK
HEAVY DUTY CONCRETE
REGULAR DUTY ASPHALT
STREETSCAPE (SEE LANDSCAPE ARCH DWG'S)



VICINITY MAP
SCALE: 1" = 2,000'±
(WSSC GRID: 210 NE 1)
MONTGOMERY COUNTY
ADC MAP PAGE: 5048
GRID: F-1
(LATEST EDITION)

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CLIENT:



MONTGOMERY COUNTY MARYLAND

DEPARTMENT OF GENERAL SERVICES
DIVISION OF BUILDING DESIGN AND CONSTRUCTION

101 MONROE STREET, 11TH FLOOR
ROCKVILLE, MARYLAND 20850

PROJECT:

Silver Spring Library & Art Center

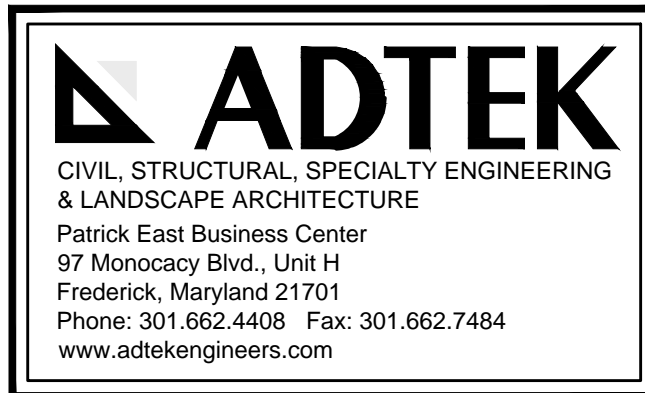
Wayne Avenue
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PROJECT NO.: Client Proj. No.

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2700 S. QUINCY STREET
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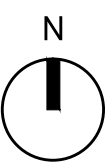
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LICENSE NO. 20624 EXPIRATION DATE: 10 JULY 2011

NO.	DATE	ISSUE DESCRIPTION
1	11-13-2009	SD/PAVING SUBMISSION
2	12-09-2009	SWMCP SUBMISSION
3	02-15-2010	SCHEMATIC DESIGN
4	03-17-2010	MANDATORY REFERRAL

A/E PROJECT NO: 13230
DRAWN BY: LYV/JLF/AMM
CHECKED BY: ATG/SPB

KEY PLAN:



SHEET TITLE:

SITE PLAN

SHEET NUMBER:

C4.01

Original drawing is 30" x 42". Scale entries accordingly if reduced



101 MONROE STREET, 11TH FLOOR
ROCKVILLE, MARYLAND 20850

Wayne Avenue
Silver Spring, Maryland 20910
PROJECT NO.: Client Proj. No.



The
Lukmire
Partnership

CONSULTANT:



I HEREBY CERTIFY THAT THESE DOCUMENTS ARE PREPARED OR APPROVED BY ME, AND THAT I AM A DULY LICENSED PROFESSIONAL ENGINEER UNDER THE LAWS OF THE STATE OF MARYLAND.
LICENSE NO. 26524, EXPIRATION DATE: 19 JULY 2011.

A/E PROJECT NO: 13230
DRAWN BY: LYV/JLF/AMM
CHECKED BY: ATG/SPB

KEY PLAN:

SHEET NUMBER:

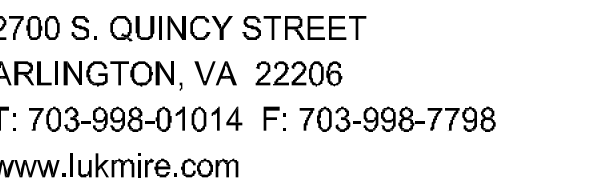
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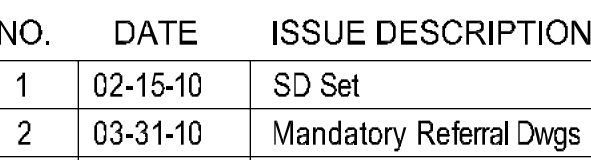
01 MONROE STREET, 11TH FLOOR
ROCKVILLE, MARYLAND 20850

ARCHITECT: The Lukmire Partnership, Inc.



101 N. Union St., Alexandria, VA 22314
703.548.5010 www.parkerrodriguez.com

REGISTRATION:



DATE PROJECT NO: 13
 DRAWN BY: SS
 CHECKED BY:



LA1.01

Original drawing is 30" x 42". Scale entitles accordingly if reduced

03.31.10 MANDATORY REFERRAL DWGS - NOT FOR CONSTRUCTION



LEGEND

PROPOSED HARDSAPE

 WOOD DECK DECORATIVE G

Figure 1

BOULDERS

 SPECIAL FEATU

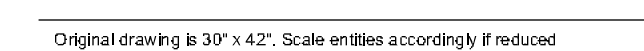
PROPOSED PLANTING

 ORNAMENTAL TREES

 SUBURBS (PERENNIALS)

© 2004 Blackwell Publishing Ltd, *Journal of Internal Medicine* 255: 103–110

GROUNDCOVERS



01 1/16"=1'-0"

02 $1/16^8 = 1 \cdot 0$

02 $1.1/2^1 = 1'-0"$

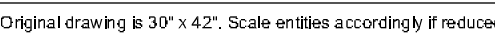
03 $1\frac{1}{2}'' = 1'-0''$

04 $1 \cdot 1/2^n = 1 \cdot C$

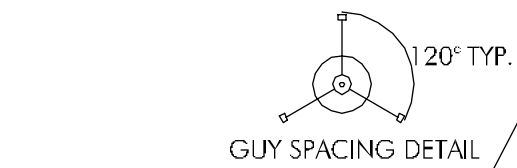
05 $1\frac{1}{2} = 1\cdot0$

06 $1\frac{1}{2}'' = 1'-0''$

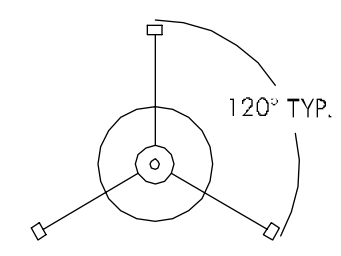
07 $1 - 1/2^n = 1 - 0$



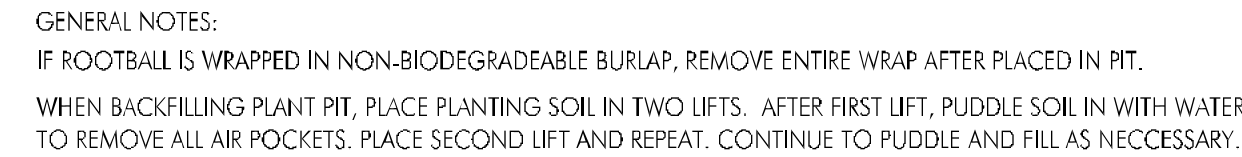
03.31.10 MANDATORY REFERRAL DWGS - NOT FOR CONSTRUCTION



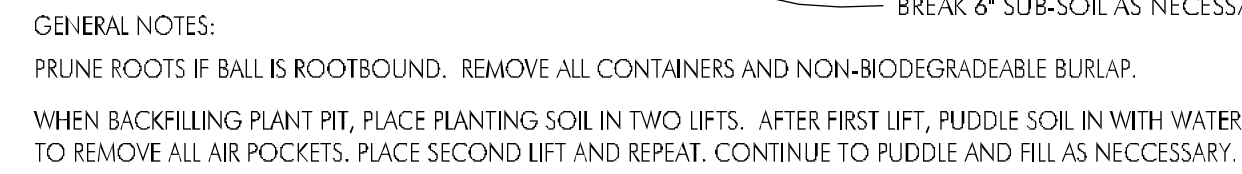
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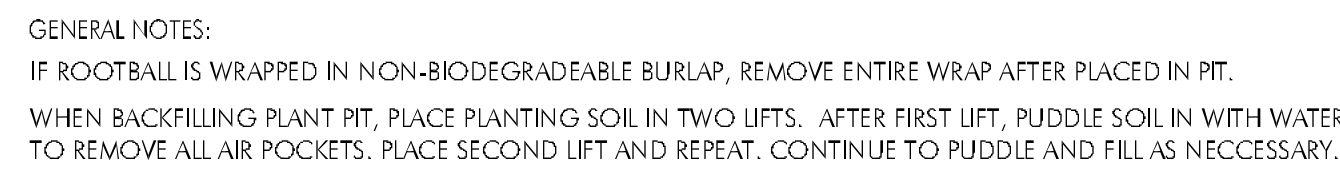
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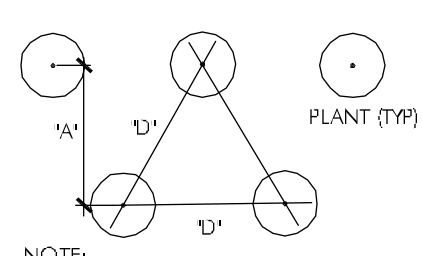
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04



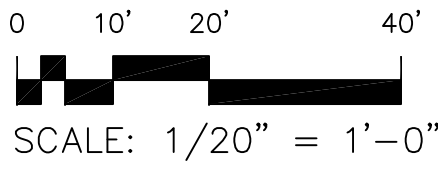
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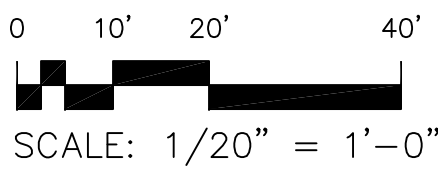
06

Notes:

1. Specifications of all plant materials in accordance with American Standard of Nursery Stock (ANSI Z-60.1-1998)
2. All landscape work to be in accordance with Landscape Specification Guidelines, 4th Edition, as produced by the Landscape Contractors Association for MD, DC, and VA
3. Green roof plants may be substituted for others of similar characteristics and size due to availability or superior performance.



Original drawing is 30" x 42". Scale entitles accordingly if reduced.



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Silver Spring Library Lighting Fixture Schedule 16 February 2010				
Type	Mounting	Lamps	Manufacturer and Series	Notes
General Notes:				
1. Electrical Engineer shall verify voltages.				
2. All fixture substitutions shall have a working sample provided for review within 10 working days upon request from the design team.				
3. Judgment of fixture quality and optics, as equal, shall be determined by the Architect or Lighting Designer.				
4. All dimensions of the specifications in this schedule must be complete and accurate in order to be considered valid.				
5. Low-temperature ballast must be capable of starting at -18 degrees Celsius.				
6. All fixtures shall have appropriate UL label, damp or wet as required by local codes.				
7. All fixtures shall include all accessories required for installation according to all local and national codes.				
8. Prior to ordering any lighting equipment the contractor shall verify all locations and recess depths.				
9. All lamps shall be installed according to the Lighting Fixture Schedule.				
10. Contractor shall verify final voltages and ceiling trim compatibility prior to ordering fixtures.				
11. All fixtures to be verified by Architect / Interior Designer, prior to ordering.				
12. Any unspecified or TBD finishes are to be assumed as standard available finishes for pricing, unless otherwise noted.				
13. Ceiling thickness in excess of 4" shall be identified in writing by contractor/architect.				
14. All fixtures shall be ordered with the appropriate ballasts that have UL and CEM labels. All ballasts must conform to local energy code requirements for performance, switching, and wiring (i.e. tandem).				
15. Provide approved fire-rated enclosures for all lighting fixtures located in a fire-rated ceiling or wall.				
16. Walls directly illuminated shall be installed and finished in a manner to eliminate shadows or blemishes (i.e. hang dry wall vertically).				
17. Responsibility for emergency lighting, local energy code calculations, and circuiting to meet code conformance remains with the Architect and Electrical Engineer, as required by law.				
18. All fixtures located in an insulated ceiling area, should have an IC housing (electrical contractor to coordinate).				
19. All adjustable downlights MUST be shipped to site with lamp facing straight down. Contractor to install all fixtures with lamp facing down, if provided otherwise.				
20. All white trim downlights to be painted to match the color of the ceiling, if ceiling is not white. This applies to both open downlights as well as pinhole aperture downlights.				
21. All free mounted landscape fixtures, or fixtures uplighting trees to be located on site by Lighting Designer.				
22. All landscape mounted fixtures to have in-grade junction boxes. Visible conduit shall not be acceptable.				
BF1	Ground Post	<4> F32T8/UL30A/LO PRLS by Philips (36,000 hour)	SeLux CCT 12-48 tr8 fin vats	Linear fluorescent T8 4-lamp "slid" light. 12-0" overall height. Omnidirectional light output.
BH1	Ground Post	<1> LU100W/ECO	Spring City heat. Washington 116 Globe w/finial post. Washington 13P globe: applied acrylic #170684	location(s): park Metal halide post top. Glass reflector. Internal lowered reflector system.
BM1	Ground Post	<1> C0M150/100/30 MeroColor by Philips	Bega heat. 8258HR pole. 150HR	location(s): street Metal halide T6 post top fixture. Indirect type III optics. 10-0" straight, round, aluminum post.
JM1	Ground Semi-recessed	<1> C0M20W/100/30 SP ConstantColor CMH by G.E.	B-K AR E20 RM 0 finish 10 11 A 3 PP	location(s): mezo platform Metal halide MR16 landscape bullet. Recessed post-integrated ballast. Angled glass shield. Hex cell lower necessary. Prismatic overall spread accessory lens.
RC1	Ceiling Recessed	<1> P-L-T 32W/830A/LO/4P by Philips	Kurt Vesen P921 SC	location(s): landscape Recessed compact fluorescent downlight. Diffuse Alzak self-flanged 0-0" aperture reflector.
WF2h	Wall Surface	<24W> F54T10/UL30A/LO AHO by Philips	light 03 length O U A MP finish W	location(s): east entry, loading dock Wall mount linear fluorescent T5 updown extruded channel pendant. 2" wide x 0" high crown-section. Minimum 75% fixture efficiency. Diffuse acrylic lenses. - Contractor to provide lighting plan and field measurements to Manufacturer for fabrication of fixture in 1" increments.

Corral® Column

Project: _____ Type: _____ Qty: _____

Series	Height	Lamp Type / Wattage	Finish	Voltage	Options
CCT	12' 12"	178 (4x)F32T8	WH White	120	REC GFPO Removable
	14' 14"	279 (4x)F32T8	BK Black	277	
			BZ Bronze	347	Consult factory for other heights and options
CCS		378 (4x)F32T8	SV Silver		
		478 (4x)F32T8	SP Specify		

1. Fixture Cover - Die cast aluminum cover, with smooth crisp form to reflect and complement the column design. Thick-walled aluminum cover is painted white on the exterior for maximum luminare efficiency. Removes by loosening three vendor-resistant stainless steel screws for easy access to lamp chamber.

2. Gasketing - Continuous gaskets provide weather-proofing, dust, and insect control at all future connections.

3. Shielding - White, translucent, UV stabilized acrylic, minimum wall thickness 0.118" (3mm) inside of the cast aluminum "Corral" rings.

4. Lamp - One, two, three or four F32T8 (32" with warranty) fluorescent lamps on removable gas tray, mounted vertically. Lamp provided by others.

5. Column Fitter - Die cast aluminum fitter, with built-in gasketing ridge, for smooth transition to column.

6. Ballast (not shown) - Electronic ESH high power factor, class "P", type "X" sound rating. Minimum lamp starting temperature 0° F (-20° C). Consult factory for more detailed ballast information.

7. Base Cover - (not shown) - Standard two-piece base cover is made from die-cast 356 alloy aluminum which is heat treated to produce a T6 temper, measuring 4.1" (115mm) height by 12.1" (311mm) diameter.

Exterior Luminaire Finish - SELUX utilizes a high quality Polyester Powder Coating. All SELUX luminaires and poles undergo a five stage intensive pretreatment process where product is thoroughly cleaned, phosphated and sealed. SELUX powder coated products provide excellent salt and humidity resistance as well as ultra-violet resistance for color retention. All products are tested in accordance with test specifications for coatings from ASTM and PCL.

Standard exterior colors are White (WH), Black (BK), Bronze (BZ), and Silver (SV). RAL colors (RAL) are available. Please specify RAL.

It is a continuing effort to offer the best product possible, we reserve the right to change without notice, specifications or materials that are in our opinion will not allow the fixture to be installed. The fixture shown must be used as specified in the real world environment and is not to be used in any other application.

UL LISTED C LISTED Union Made Affiliated with IBEW Local 363

SELUX Corp. © 2002
PO Box 1000, Lumen Lane
Highland, NY 12528-1000
TEL: (845) 691-7723
FAX: (845) 691-6746
Email: selux@selux.com
Web Site: www.selux.com
C0RC-1003-01 (sa-Y11.9)

Spring City Electrical Mfg. Co.

PROJECT: _____ TYPE: _____

1. Pole Top Fixture - Die cast aluminum pole top fixture, with smooth crisp form to reflect and complement the column design. Thick-walled aluminum cover is painted white on the exterior for maximum luminare efficiency. Removes by loosening three vendor-resistant stainless steel screws for easy access to lamp chamber.

2. Gasketing - Continuous gaskets provide weather-proofing, dust, and insect control at all future connections.

3. Shielding - White, translucent, UV stabilized acrylic, minimum wall thickness 0.118" (3mm) inside of the cast aluminum "Corral" rings.

4. Lamp - One, two, three or four F32T8 (32" with warranty) fluorescent lamps on removable gas tray, mounted vertically. Lamp provided by others.

5. Column Fitter - Die cast aluminum fitter, with built-in gasketing ridge, for smooth transition to column.

6. Ballast (not shown) - Electronic ESH high power factor, class "P", type "X" sound rating. Minimum lamp starting temperature 0° F (-20° C). Consult factory for more detailed ballast information.

7. Base Cover - (not shown) - Standard two-piece base cover is made from die-cast 356 alloy aluminum which is heat treated to produce a T6 temper, measuring 4.1" (115mm) height by 12.1" (311mm) diameter.

Exterior Luminaire Finish - SELUX utilizes a high quality Polyester Powder Coating. All SELUX luminaires and poles undergo a five stage intensive pretreatment process where product is thoroughly cleaned, phosphated and sealed. SELUX powder coated products provide excellent salt and humidity resistance as well as ultra-violet resistance for color retention. All products are tested in accordance with test specifications for coatings from ASTM and PCL.

Standard exterior colors are White (WH), Black (BK), Bronze (BZ), and Silver (SV). RAL colors (RAL) are available. Please specify RAL.

It is a continuing effort to offer the best product possible, we reserve the right to change without notice, specifications or materials that are in our opinion will not allow the fixture to be installed. The fixture shown must be used as specified in the real world environment and is not to be used in any other application.

UL LISTED C LISTED Union Made Affiliated with IBEW Local 363

Spring City Electrical Mfg. Co.
1500 Spring City Road
Spring City, PA 17361
TEL: (717) 533-1111
FAX: (717) 533-1112
Email: info@springcitymfg.com
Web Site: www.springcitymfg.com

BEGA-US 1000 BEGA Way, Carpinteria, CA 93013

PROJECT: _____ TYPE: _____

1. Pole Top Fixture - Die cast aluminum pole top fixture, with smooth crisp form to reflect and complement the column design. Thick-walled aluminum cover is painted white on the exterior for maximum luminare efficiency. Removes by loosening three vendor-resistant stainless steel screws for easy access to lamp chamber.

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UL LISTED C LISTED Union Made Affiliated with IBEW Local 363

BEGA-US 1000 BEGA Way, Carpinteria, CA 93013
TEL: (805) 684-0533
FAX: (805) 684-0533
Email: info@bega-us.com
Web Site: www.bega-us.com

ArtiStar™ ES16 Metal Halide

PROJECT: _____ TYPE: _____

1. Pole Top Fixture - Die cast aluminum pole top fixture, with smooth crisp form to reflect and complement the column design. Thick-walled aluminum cover is painted white on the exterior for maximum luminare efficiency. Removes by loosening three vendor-resistant stainless steel screws for easy access to lamp chamber.

2. Gasketing - Continuous gaskets provide weather-proofing, dust, and insect control at all future connections.

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ArtiStar™ ES16 Metal Halide
Remote Ballast

CATALOG NUMBER LOGIC

Example: B - AR - E220 - BM - 276 - MIT - 9 - 11 - C - 3 - WA - BMH236.MIT

Material: B - Aluminum, AR - Brass

Series: AR - Artistar™

Source: E220 - ES16 Metal Halide (3000)

Housing: RM - Requires Remote Ballast

Lamp: 9 - By Others, 277 - C0M20/21 Flood, 279 - C0M20/21 Flood

Finish: 11 - Polished, 12 - Polished, 13 - Polished

Base Height: 12 - 12' with Anchor Base, 14 - 14' with Anchor Base, 16 - 16' with Anchor Base, 18 - 18' with Anchor Base, 20 - 20' with Anchor Base, 22 - 22' with Anchor Base, 24 - 24' with Anchor Base

Cap Style: 1 - 1" with Anchor Base, 2 - 2" with Anchor Base, 3 - 3" with Anchor Base, 4 - 4" with Anchor Base, 5 - 5" with Anchor Base, 6 - 6" with Anchor Base, 7 - 7" with Anchor Base, 8 - 8" with Anchor Base, 9 - 9" with Anchor Base, 10 - 10" with Anchor Base, 11 - 11" with Anchor Base, 12 - 12" with Anchor Base, 13 - 13" with Anchor Base, 14 - 14" with Anchor Base, 15 - 15" with Anchor Base, 16 - 16" with Anchor Base, 17 - 17" with Anchor Base, 18 - 18" with Anchor Base, 19 - 19" with Anchor Base, 20 - 20" with Anchor Base, 21 - 21" with Anchor Base, 22 - 22" with Anchor Base, 23 - 23" with Anchor Base, 24 - 24" with Anchor Base, 25 - 25" with Anchor Base, 26 - 26" with Anchor Base, 27 - 27" with Anchor Base, 28 - 28" with Anchor Base, 29 - 29" with Anchor Base, 30 - 30" with Anchor Base, 31 - 31" with Anchor Base, 32 - 32" with Anchor Base, 33 - 33" with Anchor Base, 34 - 34" with Anchor Base, 35 - 35" with Anchor Base, 36 - 36" with Anchor Base, 37 - 37" with Anchor Base, 38 - 38" with Anchor Base, 39 - 39" with Anchor Base, 40 - 40" with Anchor Base, 41 - 41" with Anchor Base, 42 - 42" with Anchor Base, 43 - 43" with Anchor Base, 44 - 44" with Anchor Base, 45 - 45" with Anchor Base, 46 - 46" with Anchor Base, 47 - 47" with Anchor Base, 48 - 48" with Anchor Base, 49 - 49" with Anchor Base, 50 - 50" with Anchor Base, 51 - 51" with Anchor Base, 52 - 52" with Anchor Base, 53 - 53" with Anchor Base, 54 - 54" with Anchor Base, 55 - 55" with Anchor Base, 56 - 56" with Anchor Base, 57 - 57" with Anchor Base, 58 - 58" with Anchor Base, 59 - 59" with Anchor Base, 60 - 60" with Anchor Base, 61 - 61" with Anchor Base, 62 - 62" with Anchor Base, 63 - 63" with Anchor Base, 64 - 64" with Anchor Base, 65 - 65" with Anchor Base, 66 - 66" with Anchor Base, 67 - 67" with Anchor Base, 68 - 68" with Anchor Base, 69 - 69" with Anchor Base, 70 - 70" with Anchor Base, 71 - 71" with Anchor Base, 72 - 72" with Anchor Base, 73 - 73" with Anchor Base, 74 - 74" with Anchor Base, 75 - 75" with Anchor Base, 76 - 76" with Anchor Base, 77 - 77" with Anchor Base, 78 - 78" with Anchor Base, 79 - 79" with Anchor Base, 80 - 80" with Anchor Base, 81 - 81" with Anchor Base, 82 - 82" with Anchor Base, 83 - 83" with Anchor Base, 84 - 84" with Anchor Base, 85 - 85" with Anchor Base, 86 - 86" with Anchor Base, 87 - 87" with Anchor Base, 88 - 88" with Anchor Base, 89 - 89" with Anchor Base, 90 - 90" with Anchor Base, 91 - 91" with Anchor Base, 92 - 92" with Anchor Base, 93 - 93" with Anchor Base, 94 - 94" with Anchor Base, 95 - 95" with Anchor Base, 96 - 96" with Anchor Base, 97 - 97" with Anchor Base, 98 - 98" with Anchor Base, 99 - 99" with Anchor Base, 100 - 100" with Anchor Base

Remote Ballast: P921 - 200W Universal Power Module, P922 - 400W Universal Power Module

LAMP DATA

BK No.	Lamp Watts	Description	Rated Life	Center Beam Candepower	Beam Angle	Beam Type	CRI	CCT(K)
276	270	CSH-200W-10000K	9,000	1,500	25°	Spot	80+	10,000
277	270	CSH-200W-8300K	9,000	1,500	25°	Spot	80+	8,300
279	270	CSH-200W-6500K	9,000	1,500	25°	Spot	80+	6,500

BEGA-US 1000 BEGA Way, Carpinteria, CA 93013 [P] 805-684-0533 [F] 805-684-0533

ArtiStar™ ES16 Metal Halide

PROJECT: _____ TYPE: _____

1. Pole Top Fixture - Die cast aluminum pole top fixture, with smooth crisp form to reflect and complement the column design. Thick-walled aluminum cover is painted white on the exterior for maximum luminare efficiency. Removes by loosening three vendor-resistant stainless steel screws for easy access to lamp chamber.

2. Gasketing - Continuous gaskets provide weather-proofing, dust, and insect control at all future connections.

3. Shielding - White, translucent, UV stabilized acrylic, minimum wall thickness 0.118" (3mm) inside of the cast aluminum "Corral" rings.

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5. Column Fitter - Die cast aluminum fitter, with built-in gasketing ridge, for smooth transition to column.

6. Ballast (not shown) - Electronic ESH high power factor, class "P", type "X" sound rating. Minimum lamp starting temperature 0° F (-20° C). Consult factory for more detailed ballast information.

7. Base Cover - (not shown) - Standard two-piece base cover is made from die-cast 356 alloy aluminum which is heat treated to produce a T6 temper, measuring 4.1" (115mm) height by 12.1" (311mm) diameter.

Exterior Luminaire Finish - SELUX utilizes a high quality Polyester Powder Coating. All SELUX luminaires and poles undergo a five stage intensive pretreatment process where product is thoroughly cleaned, phosphated and sealed. SELUX powder coated products provide excellent salt and humidity resistance as well as ultra-violet resistance for color retention. All products are tested in accordance with test specifications for coatings from ASTM and PCL.

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ArtiStar™ ES16 Metal Halide
Remote Ballast

CATALOG NUMBER LOGIC

Example: B - AR - E220 - BM - 276 - MIT - 9 - 11 - C - 3 - WA - BMH236.MIT

Material: B - Aluminum, AR - Brass

Series: AR - Artistar™

Source: E220 - ES16 Metal Halide (3000)

Housing: RM - Requires Remote Ballast

Lamp: 9 - By Others, 277 - C0M20/21 Flood, 279 - C0M20/21 Flood

Finish: 11 - Polished, 12 - Polished, 13 - Polished

Base Height: 12 - 12' with Anchor Base, 14 - 14' with Anchor Base, 16 - 16' with Anchor Base, 18 - 18' with Anchor Base, 20 - 20' with Anchor Base, 22 - 22' with Anchor Base, 24 - 24' with Anchor Base

Cap Style: 1 - 1" with Anchor Base, 2 - 2" with Anchor Base, 3 - 3" with Anchor Base, 4 - 4" with Anchor Base, 5 - 5" with Anchor Base, 6 - 6" with Anchor Base, 7 - 7" with Anchor Base, 8 - 8" with Anchor Base, 9 - 9" with Anchor Base, 10 - 10" with Anchor Base, 11 - 11" with Anchor Base, 12 - 12" with Anchor Base, 13 - 13" with Anchor Base, 14 - 14" with Anchor Base, 15 - 15" with Anchor Base, 16 - 16" with Anchor Base, 17 - 17" with Anchor Base, 18 - 18" with Anchor Base, 19 - 19" with Anchor Base, 20 - 20" with Anchor Base, 21 - 21" with Anchor Base, 22 - 22" with Anchor Base, 23 - 23" with Anchor Base, 24 - 24" with Anchor Base, 25 - 25" with Anchor Base, 26 - 26" with Anchor Base, 27 - 27" with Anchor Base, 28 - 28" with Anchor Base, 29 - 29" with Anchor Base, 30 - 30" with Anchor Base, 31 - 31" with Anchor Base, 32 - 32" with Anchor Base, 33 - 33" with Anchor Base, 34 - 34" with Anchor Base, 35 - 35" with Anchor Base, 36 - 36" with Anchor Base, 37 - 37" with Anchor Base, 38 - 38" with Anchor Base, 39 - 39" with Anchor Base, 40 - 40" with Anchor Base, 41 - 41" with Anchor Base, 42 - 42" with Anchor Base, 43 - 43" with Anchor Base, 44 - 44" with Anchor Base, 45 - 45" with Anchor Base, 46 - 46" with Anchor Base, 47 - 47" with Anchor Base, 48 - 48" with Anchor Base, 49 - 49" with Anchor Base, 50 - 50" with Anchor Base, 51 - 51" with Anchor Base, 52 - 52" with Anchor Base, 53 - 53" with Anchor Base, 54 - 54" with Anchor Base, 55 - 55" with Anchor Base, 56 - 56" with Anchor Base, 57 - 57" with Anchor Base, 58 - 58" with Anchor Base, 59 - 59" with Anchor Base, 60 - 60" with Anchor Base, 61 - 61" with Anchor Base, 62 - 62" with Anchor Base, 63 - 63" with Anchor Base, 64 - 64" with Anchor Base, 65 - 65" with Anchor Base, 66 - 66" with Anchor Base, 67 - 67" with Anchor Base, 68 - 68" with Anchor Base, 69 - 69" with Anchor Base, 70 - 70" with Anchor Base, 71 - 71" with Anchor Base, 72 - 72" with Anchor Base, 73 - 73" with Anchor Base, 74 - 74" with Anchor Base, 75 - 75" with Anchor Base, 76 - 76" with Anchor Base, 77 - 77" with Anchor Base, 78 - 78" with Anchor Base, 79 - 79" with Anchor Base, 80 - 80" with Anchor Base, 81 - 81" with Anchor Base, 82 - 82" with Anchor Base, 83 - 83" with Anchor Base, 84 - 84" with Anchor Base, 85 - 85" with Anchor Base, 86 - 86" with Anchor Base, 87 - 87" with Anchor Base, 88 - 88" with Anchor Base, 89 - 89" with Anchor Base, 90 - 90" with Anchor Base, 91 - 91" with Anchor Base, 92 - 92" with Anchor Base, 93 - 93" with Anchor Base, 94 - 94" with Anchor Base, 95 - 95" with Anchor Base, 96 - 96" with Anchor Base, 97 - 97" with Anchor Base, 98 - 98" with Anchor Base, 99 - 99" with Anchor Base, 100 - 100" with Anchor Base

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BEGA-US 1000 BEGA Way, Carpinteria, CA 93013 [P] 805-684-0533 [F] 805-684-0533

ArtiStar™ ES16 Metal Halide

PROJECT: _____ TYPE: _____

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UL LISTED C LISTED Union Made Affiliated with IBEW Local 363

ArtiStar™ ES16 Metal Halide
Remote Ballast

CATALOG NUMBER LOGIC

Example: B - AR - E220 - BM - 276 - MIT - 9 - 11 - C - 3 - WA - BMH236.MIT

Material: B - Aluminum, AR - Brass

Series: AR - Artistar™

Source: E220 - ES16 Metal Halide (3000)

Housing: RM - Requires Remote Ballast

Lamp: 9 - By Others, 277 - C0M20/21 Flood, 279 - C0M20/21 Flood

Finish: 11 - Polished, 12 - Polished, 13 - Polished

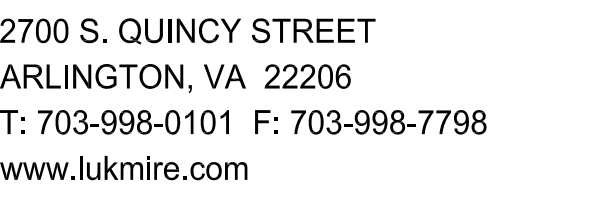
Base Height: 12 - 12' with Anchor Base, 14 - 14' with Anchor Base, 16 - 16' with Anchor Base, 18 - 18' with Anchor Base, 20 - 20' with Anchor Base, 22 - 22' with Anchor Base, 24 - 24' with Anchor Base

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101 MONROE STREET, 11TH FLOOR
ROCKVILLE, MARYLAND 20850

900 Wayne Avenue
Silver Spring, Maryland 20910



Professional Certification.
I certify that these documents were prepared or approved by me, and that I am a duly licensed architect under the laws of the State of Maryland, license number _____ expiration date ____.

[illegible]

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 CHECKED BY: V

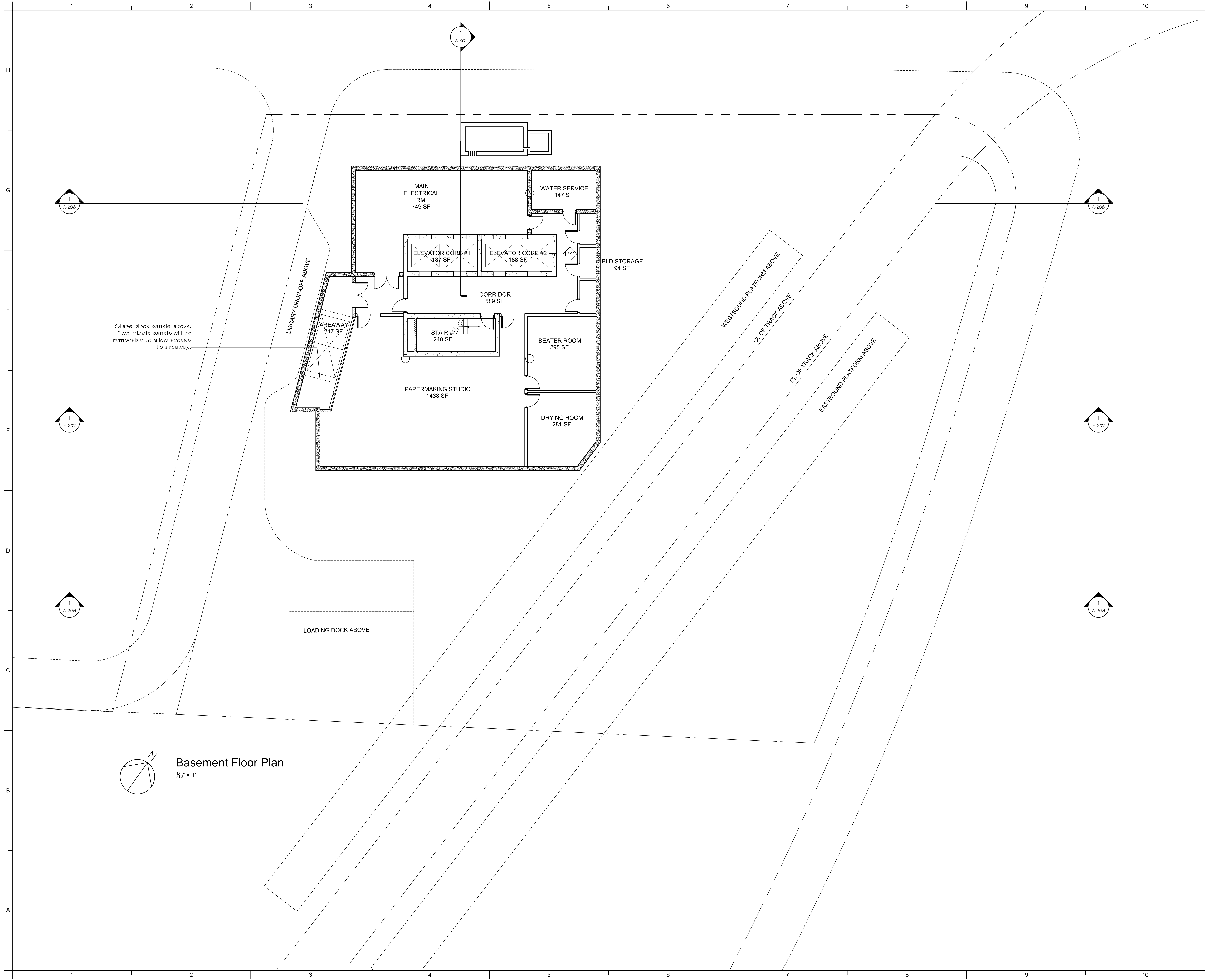
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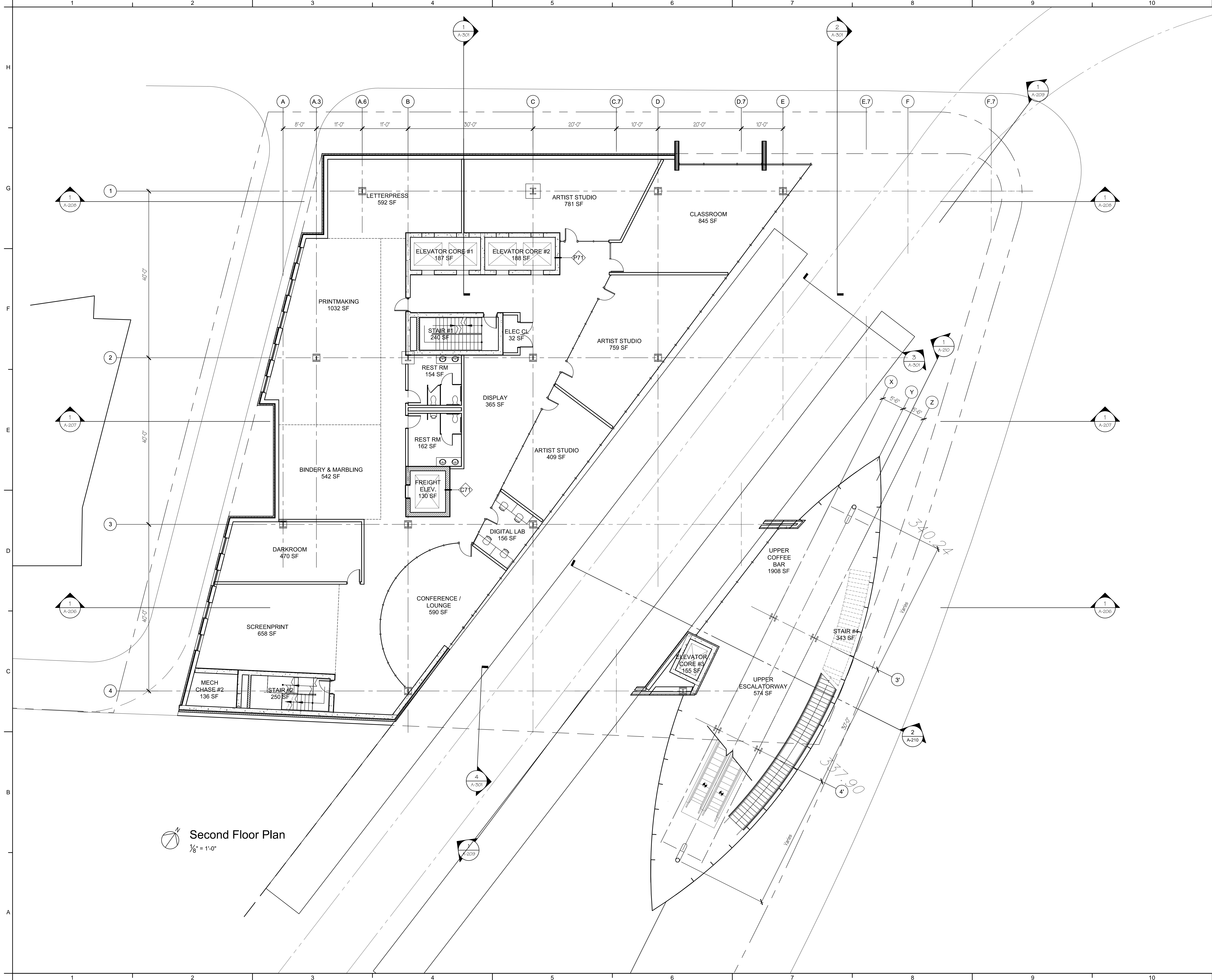
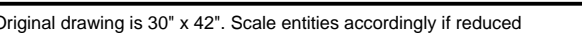
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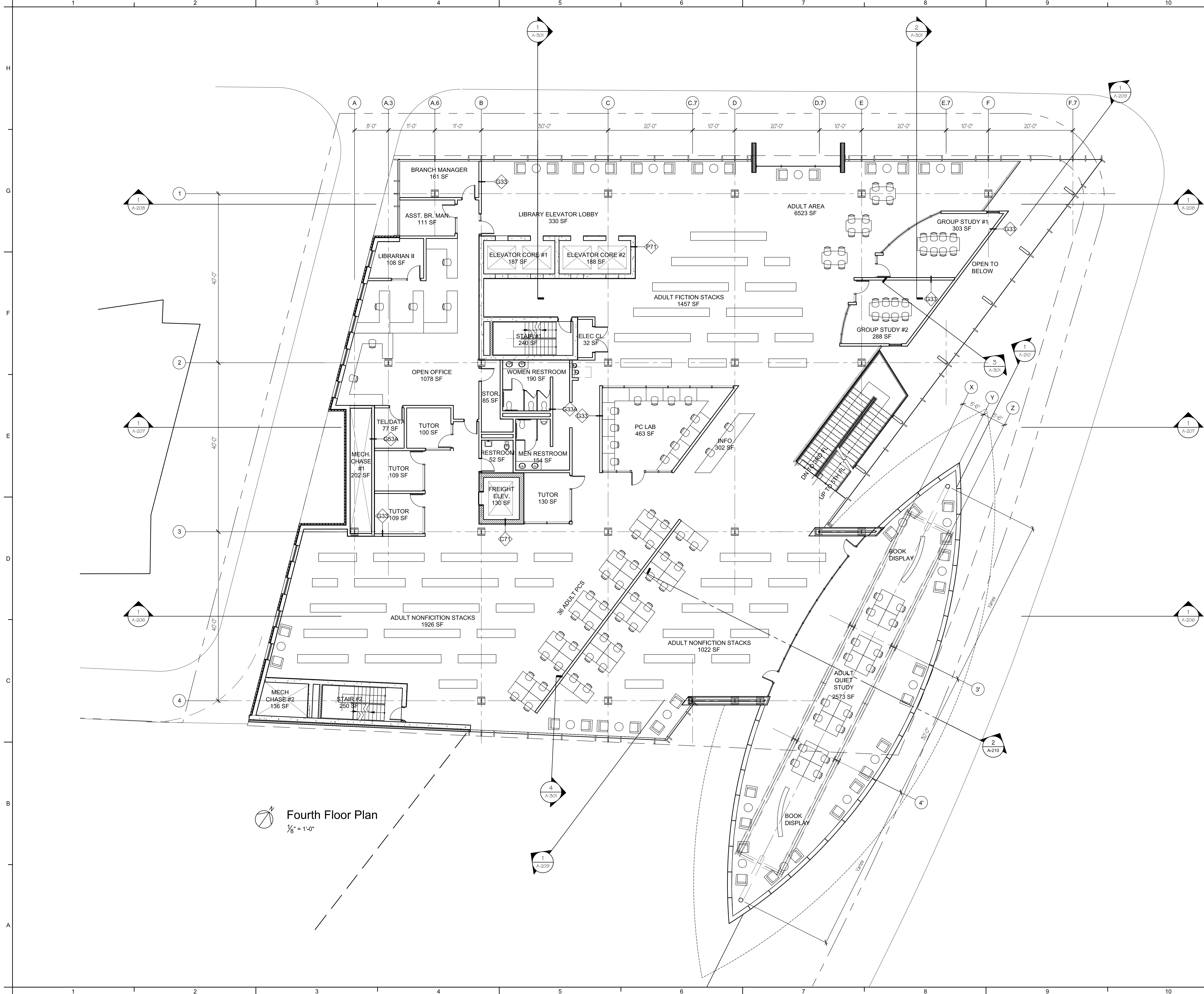
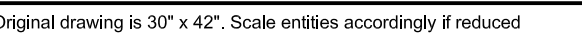
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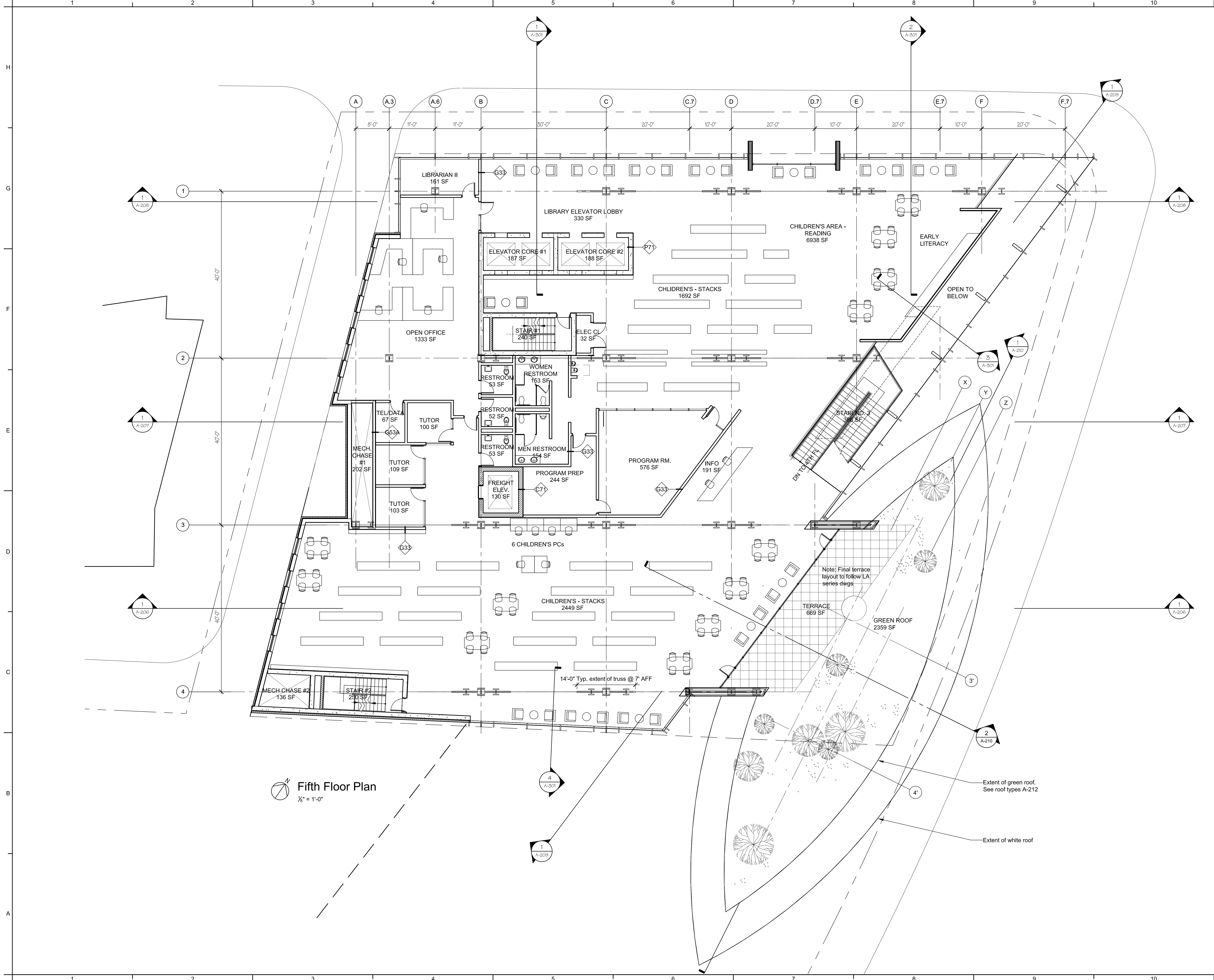
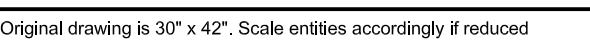
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Original drawing is 30" x 42". Scale entities accordingly if reduced



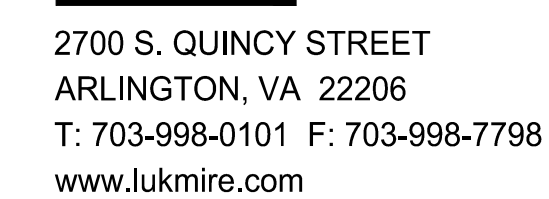






101 MONROE STREET, 11TH FLOOR
ROCKVILLE, MARYLAND 20850

900 Wayne Avenue
Silver Spring, Maryland 20910



Professional Certification.
I certify that these documents were prepared
or approved by me, and that I am a duly
licensed architect under the laws of the
State of Maryland, license number_____,
expiration date_____.

REGISTRATION:

A/E PROJECT NO:	1323
DRAWN BY:	BFI
CHECKED BY:	WEI

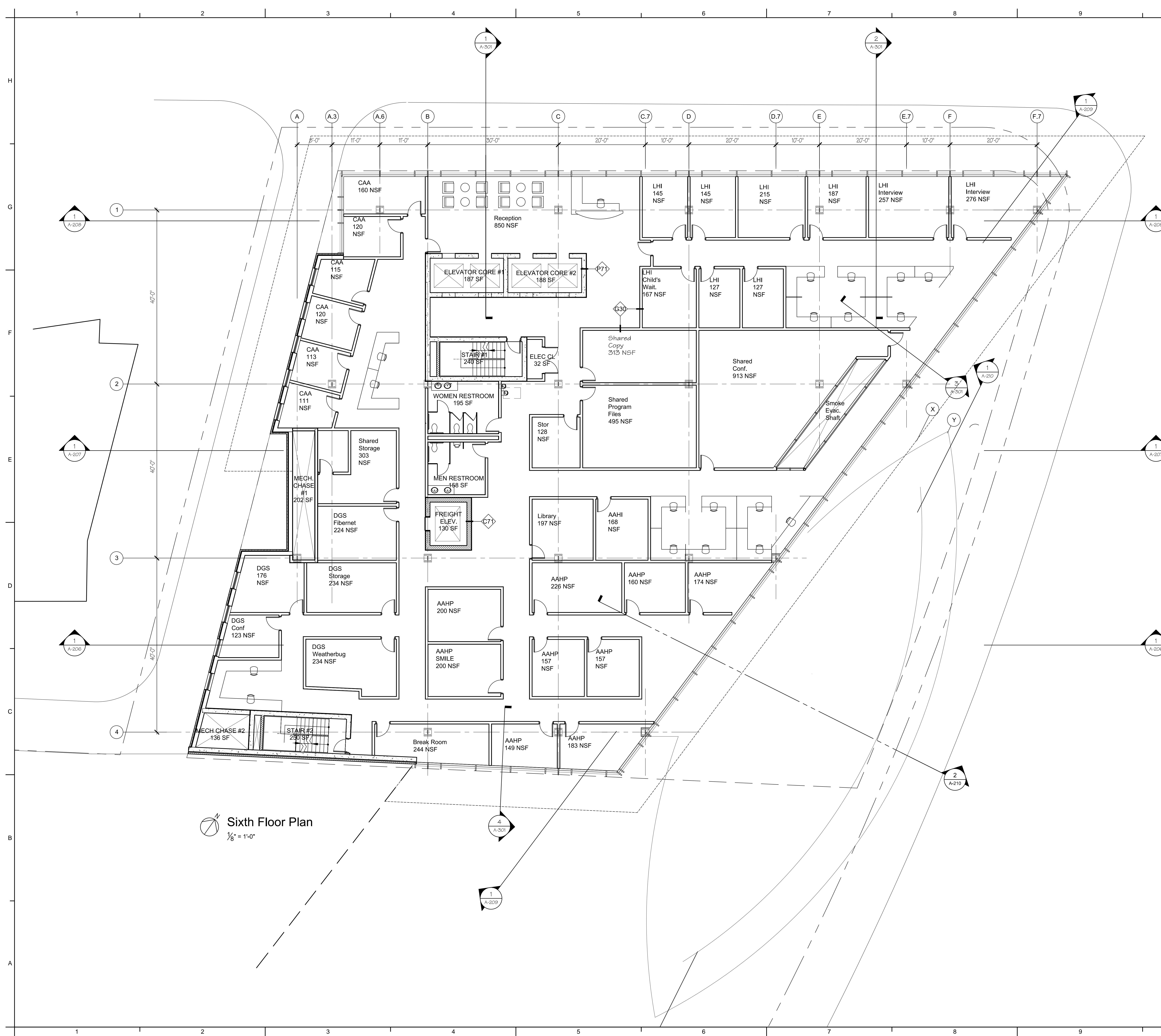
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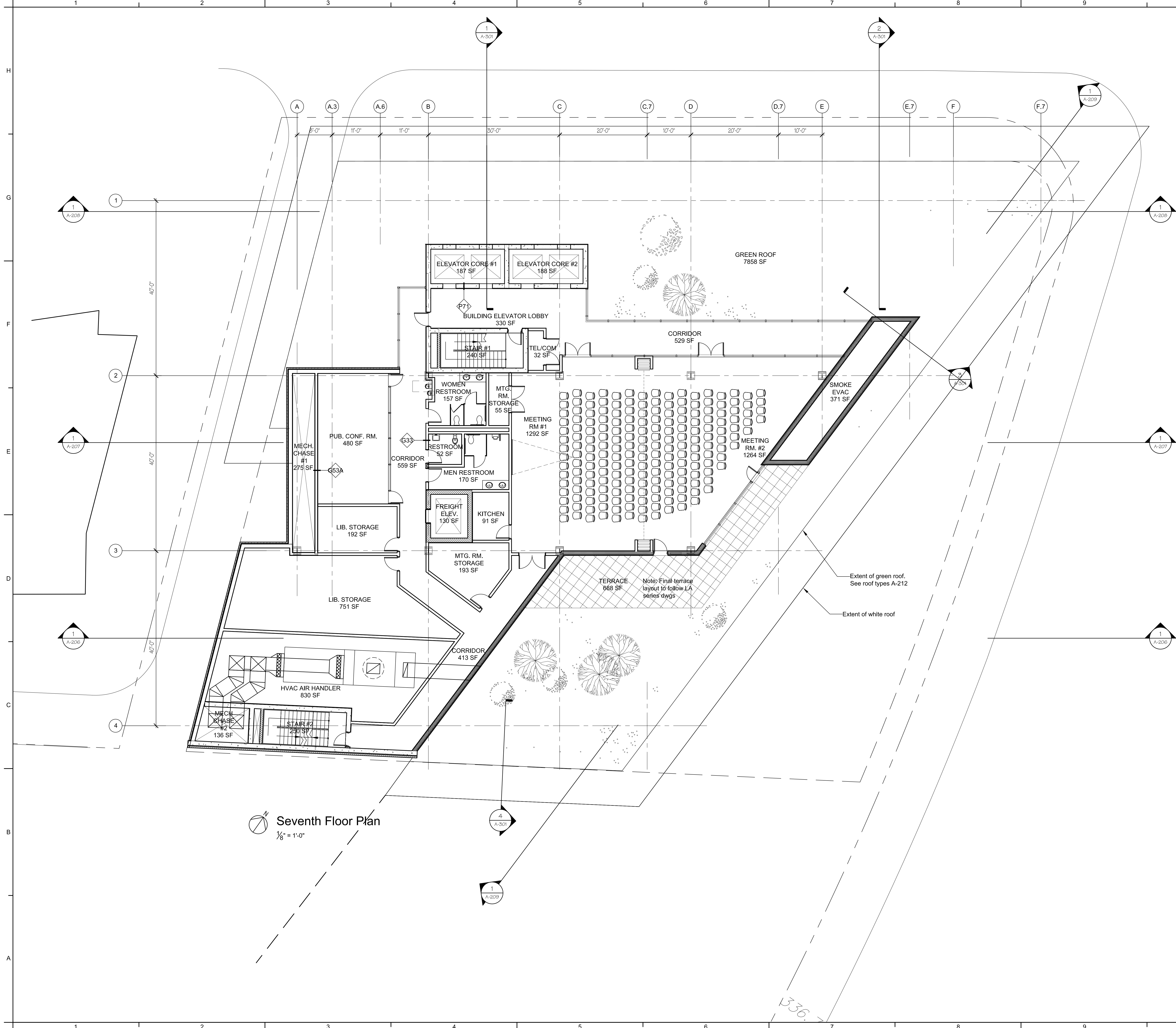
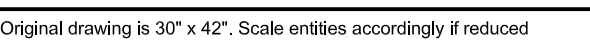


SHEET NUMBER:

A-106

Original drawing is 30" x 42". Scale entities accordingly if reduced.

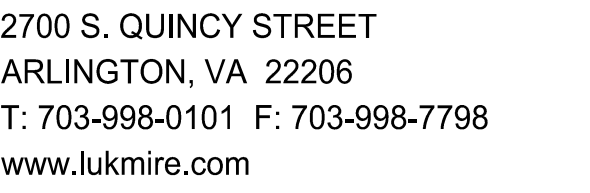






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ROCKVILLE, MARYLAND 20850

900 Wayne Avenue
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Professional Certification.
I certify that these documents were prepared or approved by me, and that I am a duly licensed architect under the laws of the State of Maryland, license number _____ expiration date ____.

REGISTRATION:

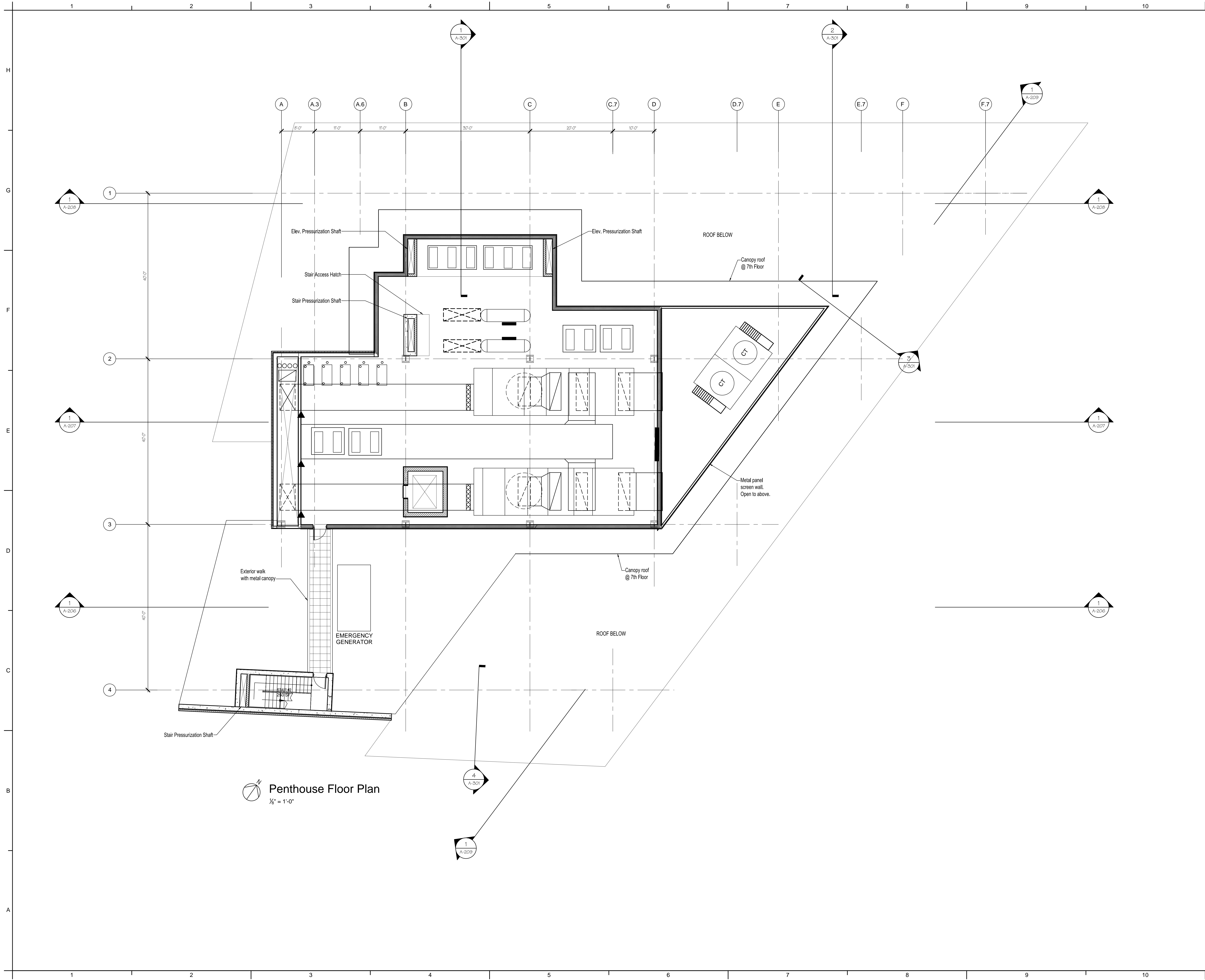
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A/E PROJECT NO: 13
DRAWN BY:
CHECKED BY: V

KEY PLAN:



SHEET NUMBER:
A-108





Silver Spring Library & Art Center Final Schematic Design

The
Lukmire
Partnership

Professional Certification.
I certify that these documents were prepared
or approved by me, and that I am a duly
licensed architect under the laws of the
State of Maryland, license number _____,
expiration date ____.

[illegible]

KEY PLAN:



A-109

Original drawing is 30" x 42". Scale entities accordingly if reduced

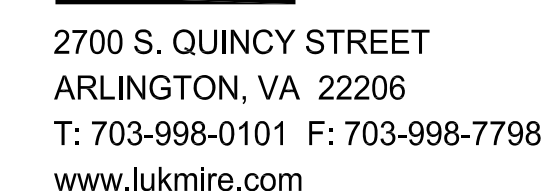


Roof Plan



101 MONROE STREET, 11TH FLOOR
ROCKVILLE, MARYLAND 20850

900 Wayne Avenue
Silver Spring, Maryland 20910



REGISTRATION:

A/E PROJECT NO:	13230
DRAWN BY:	BFE
CHECKED BY:	WEE

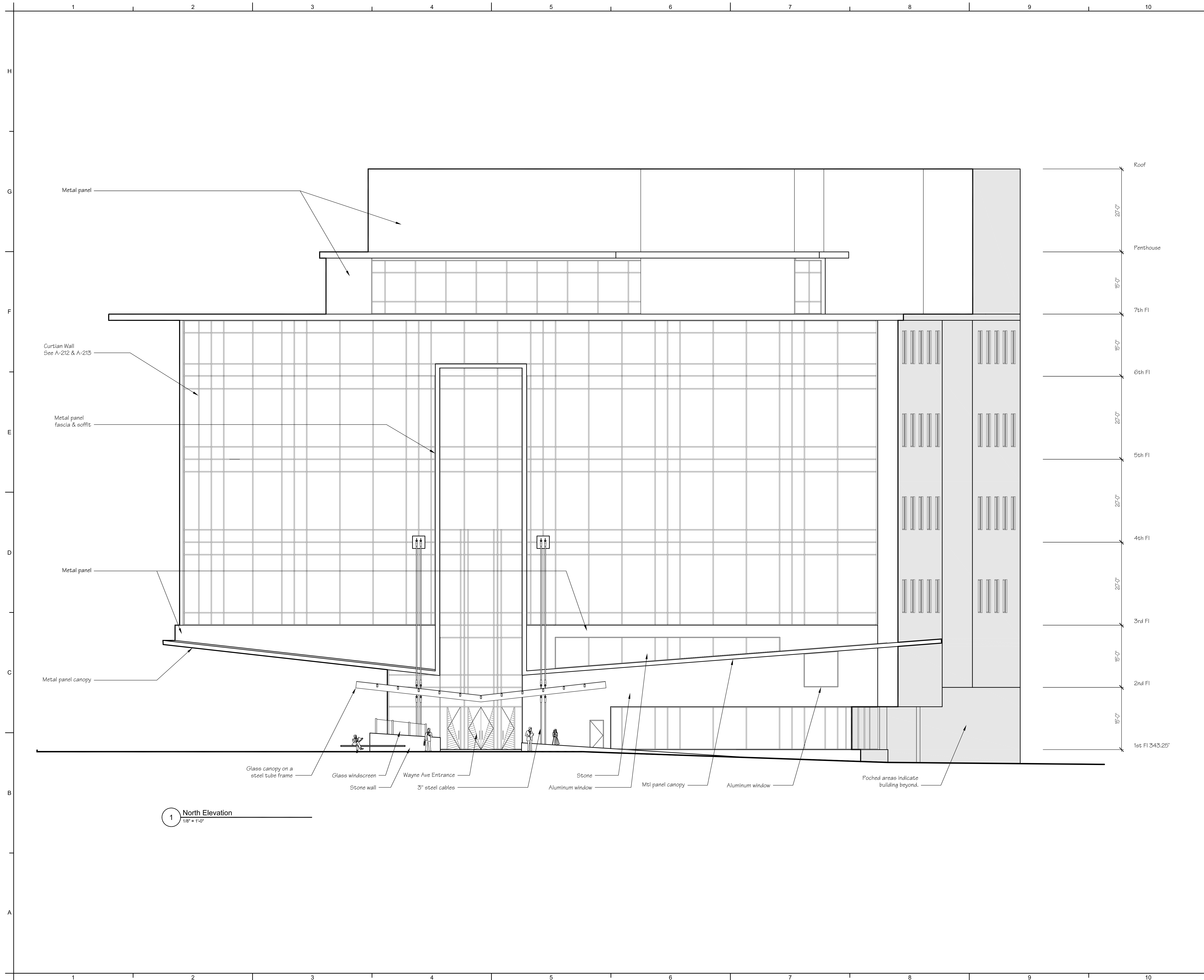
KEY PLAN:



SHEET NUMBER:

A-201

Original drawing is 30" x 42". Scale entities accordingly if reduced.





Silver Spring Library Final Schematic Design



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licensed architect under the laws of the
State of Maryland, license number _____,
expiration date ____.

[illegible]

KEY PLAN:



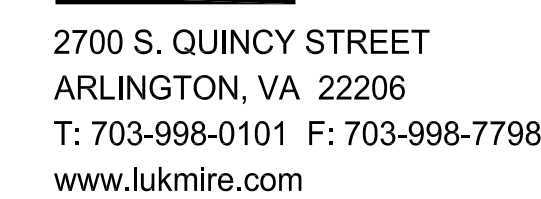
A-202

Original drawing is 30" x 42". Scale entities accordingly if reduced



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Silver Spring, Maryland 20910



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licensed architect under the laws of the
State of Maryland, license number _____,
expiration date ____.

REGISTRATION:

A/E PROJECT NO:	13230
DRAWN BY:	BFE
CHECKED BY:	WEE

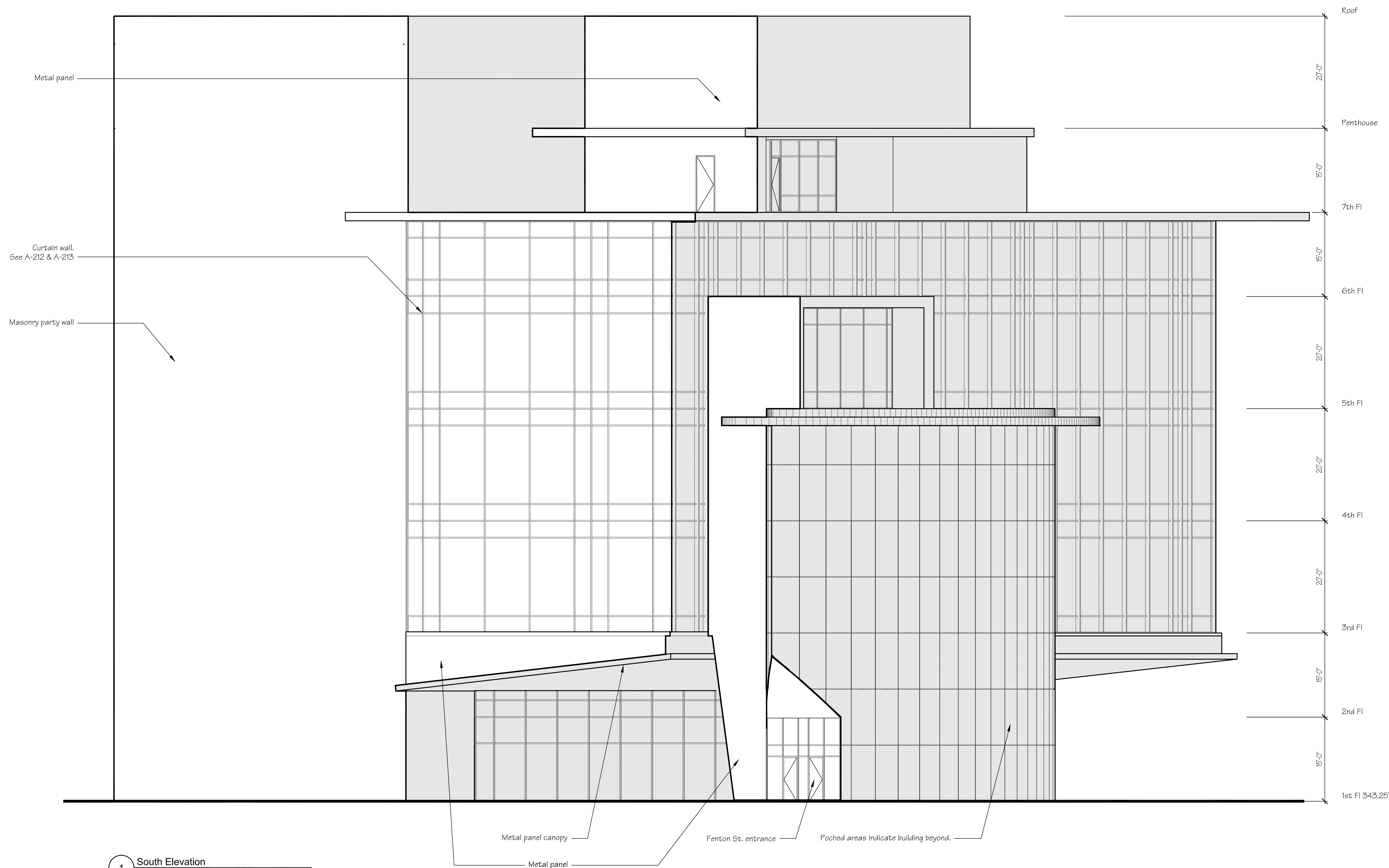
KEY PLAN:



SHEET NUMBER:

A-203

Original drawing is 30" x 42". Scale entries accordingly if reduced.

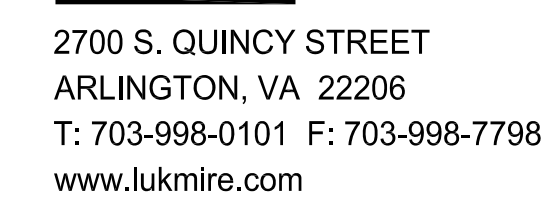




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REGISTRATION:

A/E PROJECT NO: 13
DRAWN BY:
CHECKED BY: V

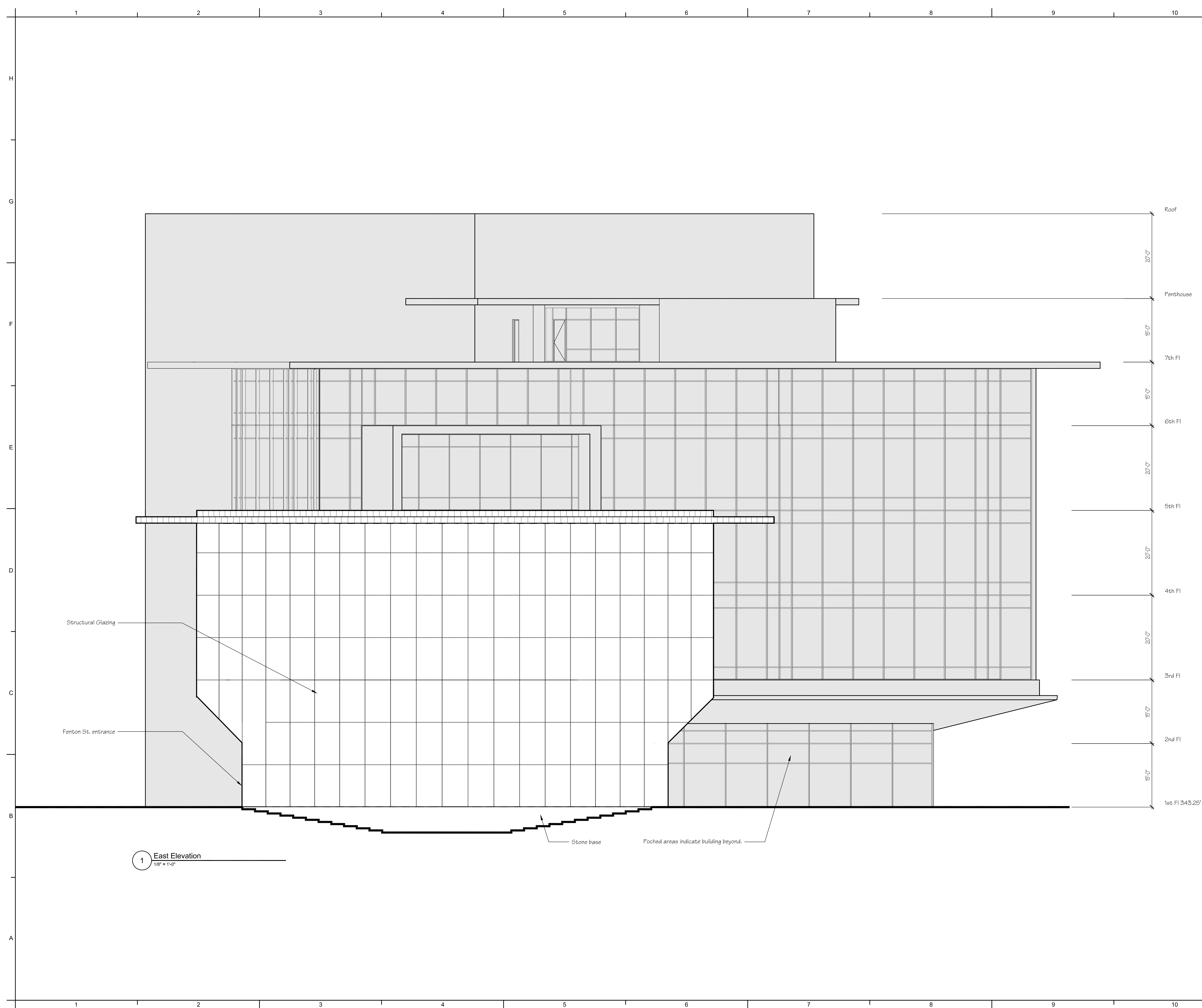
KEY PLAN:



SHEET NUMBER:

A-204

Original drawing is 30" x 42". Scale entities accordingly if reduced.

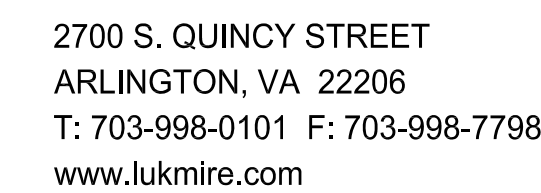




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Silver Spring, Maryland 20910



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I certify that these documents were prepared or approved by me, and that I am a duly licensed architect under the laws of the State of Maryland, license number _____ expiration date ____.

REGISTRATION:

A/E PROJECT NO: 13
DRAWN BY:
CHECKED BY: V

KEY PLAN:



SHEET NUMBER:

A-205

Original drawing is 30" x 42". Scale entities accordingly if reduced.

